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1 Web page summarization using dynamic content
  Adam Jatowt
  May 2004 WWW Alt. '04: Proceedings of the 13th international World Wide Web conference
              on Alternate track papers & posters
  Publisher: ACM
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    Summarizing web pages have recently gained much attention from researchers. Until
    now two main types of approaches have been proposed for this task: content- and
    context-based methods. Both of them assume fixed content and characteristics of web
    documents ...

    Keywords: change detection, web document, web page summarization

2 Mapping between Relational Database Schema and OWL Ontology for Deep
   Annotation
  Zhuoming Xu, Shichao Zhang, Yisheng Dong
  December 2006 WI '06: Proceedings of the 2006 IEEE/WIC/ACM International Conference on
                 Web Intelligence
  Publisher: IEEE Computer Society
  Full text available: 📄 Pdf (596.27 KB) Additional Information: full citation, abstract, references, index terms

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    Creating mappings between database schema and Web ontology is a preconditioning
    process in the generation of ontological annotations for dynamic Web page contents
    extracted from the database. In this paper, a practical approach to creating mappings
    between ...

3 Proxy-based acceleration of dynamically generated content on the world wide web:
   An approach and implementation
  Anindya Datta, Kaushik Dutta, Helen Thomas, Debra Vandermeer, Krithi Ramamritham
  June 2004 ACM Transactions on Database Systems (TODS), Volume 29 Issue 2
  Publisher: ACM